

**Table 3-3**

**Monitoring Well Construction Summary  
Training Aids Building (Building 267), Parcel 166(7)  
Fort McClellan, Calhoun County, Alabama**

<b>Monitoring Well</b>	<b>Northing</b>	<b>Easting</b>	<b>Ground Elevation (ft amsl)</b>	<b>TOC Elevation (ft amsl)</b>	<b>Total Depth (ft bgs)</b>	<b>Screen Length (ft bgs)</b>	<b>Screen Interval (ft bgs)</b>
FTA-166-MW01 <sup>a</sup>	1170663.48	671346.48	767.98	767.64	15.4	10	5.1 - 15.1
FTA-166-MW02 <sup>a</sup>	1170626.72	671261.87	767.83	766.89	16.5	10	6.2 - 16.2
FTA-166-MW03 <sup>a</sup>	1170733.37	671234.12	772.00	771.36	20.5	15	5.2 - 20.2
FTA-166-GP01 <sup>b</sup>	1170824.41	671336.78	767.92	768.38	13.5	10	3.25 - 13.25
FTA-166-GP02 <sup>b</sup>	1170806.38	671360.96	768.06	767.92	14.5	10	4.25 - 14.25

<sup>a</sup>Permanent monitoring well installed using hollow-stem auger.

<sup>b</sup>Temporary monitoring well installed using hollow-stem auger.

Horizontal coordinates were referenced to the U.S. State Plane Coordinate System, Alabama East Zone, North American Datum (NAD83), 1983.

Elevations were referenced to the North American Vertical Datum of 1988 (NAVD88).

All wells were constructed of 2-inch inside diameter, Schedule 40, polyvinyl chloride well screen and well riser.

ft bgs - Feet below ground surface.

amsl - Above mean sea level.

TOC - Top of casing.